

Example of Basic Study Information for Non-NIH-Funded Studies

In order for NIH to consider your data for deposition in dbGaP, the following information will need to be submitted to GDS@mail.nih.gov. To submit the required information, you may use this sample document or any other format.

PART I – Study Registration Information

Study name:

Is this a multi-center study?

Target data delivery date:
(YYYY-MM-DD)

Target public release date:
(YYYY-MM-DD)

Estimated number of study participants:

Sequence Read Archive:
(Y/N)

[NIH Institute or Center](#) most closely aligned with your project:

Has this study been accepted for publication? (Y/N) (if yes please attach documentation)

PART II – Principal Investigator (PI) and Funding Information

PI name:

PI e-mail:

PI institution:

Secondary contact name:

Secondary contact e-mail:

Source of funding:

PART III – Study Description

Study type(s) (e.g., longitudinal, case-control, case set, control set, parent-offspring trios, cohort):

Submission expected for:
(Y/N)

Phenotype

Genotype

Analysis

Gene Expression
Omnibus

Trace

Is aggregate-level data appropriate for General Research Use¹? (Y/N)

Please check all data types expected for this study:

General

- Individual Phenotype
- Individual Genotype
- Individual Sequencing
- Supporting Documents
- Metagenomic
- Proteomic/Metabolomic
- Images

Genotypes

- Array derived Genotypes
- CNV calls from microarray
- CNV calls derived from Sequencing
- Genotype calls derived from Sequence
- Somatic SNV (.MAF)
- Array CGH CNVs

Sample Types

- Germline
- Tumor/Normal
- DNA
- RNA
- Mitochondria
- Microbiome
- From Repository

Sequencing

- Whole Genome
- Whole Exome
- Targeted Genome
- Targeted Exome
- Whole Transcriptome
- Targeted Transcriptome
- Epigenomic Marks
- Sanger
- 16S rRNA

Array Data

- SNP Array
- Expression Array
- Methylation Array

Analyses

- Association/Linkage Results
- Array derived Expression
- RNA Seq derived Expression
- Array derived Methylation

PART IV – Genotype platform information

Name and version

Vendor

Probes

URL

Description (optional)

¹ To be included in the [Compilation of Aggregate Genomic Data](#), a collection of analyses across many dbGaP studies that can be accessed with a single Data Access Request.

<i>Example</i> [GenomeWideSNP_6] Affymetrix Genome- Wide Human SNP 6.0 Array	<i>Affymetrix</i>	1880794	http://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GPL6801	

PART V – Acknowledgement Statement(s)***

The suggested Acknowledgement Statement to accompany the dataset is:

*** The submitting PI should provide specific points that should be included in an acknowledgement, such as sources of support or collaborators who have made subjects or samples available. Consider citing a specific publication that comprehensively describes the origin of the dataset.

PART VI – Original Summary of Study

Please provide a description of the study.